

# Certificate of Analysis

Sample Name: pawcbd Soft Chews Chicken and Bacon 600

190912L029 LIMS Sample ID: 190807P2908 Batch #:

Sample Metrc ID:

Sample Type: Infused, Other

Batch Count:

Sample Count:

Unit Mass: 105 Grams per Unit

Serving Mass:

Density:

Date Collected: 09/12/2019 Date Received: 09/12/2019

Tested for: Paw CBD

License #:

Address:

Produced by:

License #:

Address:

Overall result for batch 190807P2908: Pass

#### **Moisture Test Results**

Results (%)

#### **Water Activity Test Results**

Results (Aw)

#### **Cannabinoid Test Results**

#### 09/13/2019

#### **Terpene Test Results**

Cannabinoid analysis utilizing High Performance Liquid Chromatography (HPLC, QSP 5-4-4-4)

		mg/g	%	LOD / LOQ mg/g
Δ9THC		ND	ND	0.0009 / 0.003
Δ8THC		ND	ND	0.0009 / 0.003
THCa		ND	ND	0.0009 / 0.003
THCV		ND	ND	0.0004 / 0.001
THCVa		ND	ND	0.0013 / 0.004
CBD		5.546	0.5546	0.0009 / 0.003
CBDa		ND	ND	0.0009 / 0.003
CBDV		0.020	0.0020	0.0004 / 0.001
CBDVa		ND	ND	0.0003 / 0.001
CBG		ND	ND	0.001 / 0.003
CBGa		ND	ND	0.0008 / 0.002
CBL		ND	ND	0.0021 / 0.006
CBN		ND	ND	0.0009 / 0.003
CBC		ND	ND	0.0011 / 0.003
CBCa		ND	ND	0.0015 / 0.005
Sum of Cannabin	noids:	5.566	0.5566 5	84.430 mg/Unit

Sum of Cannabinoids:	5.566	0.5566	584.430 mg/Unit
Total THC (Δ9THC+0.877*THCa)	ND	ND	ND
Total CBD (CBD+0.877*CBDa)	5.546	0.5546	582.330 mg/Unit

Action Limit mg

Δ9THC per Unit Δ9THC per Serving

**Batch Photo** 

ND

Terpene analysis utilizing Gas Chromatography - Flame Ionization Detection (GC - FID) LOD / LOQ mg/g

mg/g





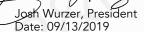


## Sample Certification

California Code of Regulations Title 16 Effect Date January 16, 2019
Authority: Section 26013, Business and Professions Code.
Reference: Sections 26100, 26104 and 26110, Business and Professions Code.



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# Certificate of Analysis

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mg

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Serving Mass:

Density:

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License #:
Address:
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Address:
Overall result for batch 190807P2908: Pass

#### **Pesticide Test Results**

Pesticide, Fungicide and plant growth regulator analysis utilizing HPLC-Mass Spectrometry and GC-Mass Spectrometry

	Results (µg/g)	Action Limit µg/g	LOD / LOQ µg/g
Abamectin			
Hexythiazox			
Kresoxim-methyl			
Malathion			
Methomyl			
Myclobutanil			
Naled			
Phosmet			
	NT		
Spirotetramat	NT		
	NT		
	NT		
	NT		

#### **Mycotoxin Test Results**

Mycotoxin analysis utilizing HPLC-Mass Spectrometry

Results (μg/kg) Action Limit μg/kg LOD / LOQ μg/kg
Aflatoxin B1, B2, G1, G2 NT

# Pesticide Test Results

Pesticide, Fungicide and plant growth regulator analysis utilizing HPLC-Mass Spectrometry and GC-Mass Spectrometry

Results (μg/g) Action Límit μg/g LOD / LOQ μg/g
Aldicarlo
NI
Carbofuran
NT
Chlordane
NT
Chlordene
NT
Chlorpyrifos
NT
Coumaphos
NT
Daminozide
NT
DDVP (Dichlorvos)
NT
Etnoprop(hos)
NT
Etotenprox
Fenoxycarlo
NT
Fipronil
Imazalil
NT
Methiocarlo
MT
Methyl parathion
MF
Paclobutrazol
Propoxur
Spiroxamine
NT
Spiroxamine
NT
Spiroxamine
NT
LOD / LOQ μg/g
Action Límit μg/g
LOD / LOQ μg/g
Action Límit μg/g
LOD / LOQ μg/g

## **Heavy Metal Test Results**

Heavy metal analysis utilizing Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

opean among (i.e. me)	Results (µg/g) Acti	on Limit µg/g
Lead		
Mercury		

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LOD / LOQ µg/g



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mg

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Sample Metrc ID:

Sample Type: Infused, Other

Batch Count:

Sample Count:

Unit Mass: 105 Grams per Unit

Serving Mass:

Density:

Date Collected: 09/12/2019

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License #:

Tested for:

Address:

Produced by:

License #:

Address:

Note

Overall result for batch 190807P2908: Pass

Paw CBD

#### **Residual Solvent Test Results**

Residual Solvent analysis utilizing Gas Chromatography - Mass

Spectrometry (GC - MS)

	Results (µg/g)	Action Limit μg/g LOD / LOQ μg/g
1,2-Dichloroethane	NT	
Methylene chloride		
Toluene		
Total Xylenes		

#### **Microbiological Test Results - Pass**

09/13/2019

PCR and fluorescence detection of microbiological impurities

		itesuits	ACCION LIMIT
Shiga toxin-producing Escherichia coli	Pass	ND	ND
Salmonella spp.	Pass	ND	ND
Aspergillus fumigatus		NT	
		NT	

# 3M Petrifilm and plate counts for microbiological contamination

	unt	
otal Yeast and I	Mold	

### **Foreign Material Test Results**

NT

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